Contents

Aimar, M. T., Intissar, A., Paoli, J. M.: Densité des vecteurs propres généralisés d'une classe d'opérateurs compacts non auto-adjoints et applications 169

Avron, J. E., Seiler, R., Yaffe, L. G.: Adiabatic and Applications to the Quantum Hall Effect *(Erratum)* 649

Baladi, V., Young, L.-S.: On the Spectra of Randomly Perturbed Expanding Maps 355

Bolte, J., Steiner, F.: The Selberg Trace Formula for Bordered Riemann Surfaces 1

Brunetti, R., Guido, D., Longo, R.: Modular Structure and Duality in Conformal Quantum Field Theory 201

Derrida, B., Evans, M. R., Speer, E. R.: Mean Field Theory of Directed Polymers with Random Complex Weights 221

Dimock, J., Hurd, T. R.: Construction of the Two-Dimensional sine-Gordon Model for $\beta < 8\pi$ 547

Ding, J., Frenkel, I. B.: Isomorphism of Two Realizations of Quantum Affine Algebra $U_q(\widehat{gl(n)})$ 277

Dorlas, T. C., Lewis, J. T., Pulé, J. V.: The Full Diagonal Model of a Bose Gas 37

Evans, M. R. → Derrida, B. 221

Ferrari, F.: Multivalued Fields on the Complex Plane and Conformal Field Theories 179

Freed, D. S., Quinn, F.: Chern–Simons Theory with Finite Gauge Group 435

Frenkel, I. B. → Ding, J. 277

García-Prada, O.: Invariant Connections and Vortices 527

Grundling, H., Hurst, C. A.: The Operator Quantization of the Open Bosonic String: Field Algebra 473

Guido, D. → Brunetti, R. 201

Hodges, T. J., Levasseur, T.: Primitive Ideals of $C_q[SL(3)]$ 581

Hull, C. M.: $\mathcal{W}$-Geometry 245

Hurd, T. R. → Dimock, J. 547

Hurst, C. A. → Grundling, H. 473

Intissar, A. → Aimar, M. T. 169

Jiang, Y.: Geometry of Geometrically Finite One-Dimensional Maps 639

Levasseur, T. → Hodges, T. J. 581

Lewis, J. T. → Dorlas, T. C. 37

Longo, R. → Brunetti, R. 201

Lu, S. L., Yau, H. T.: Spectral Gap and Logarithmic Sobolev Inequality for Kawasaki and Glauber Dynamics 399

Majid, S.: Braided Matrix Structure of the Sklyanin Algebra and of the Quantum Lorentz Group 607

Malozemov, L.: The Integrated Density of States for the Difference Laplacian on the Modified Koch Graph 387

Paoli, J. M. → Aimar, M. T. 169

Pulé, J. V. → Dorlas, T. C. 37

Quinn, F. → Freed, D. S. 435

Rădulescu, F.: Stable Equivalence of the Weak Closures of Free Groups Convolution Algebras 17

Seiler, R. → Avron, J. E. 649

Smoller, J., Temple, B.: Global Solutions of the Relativistic Euler Equations 67

Sobolev, A. V.: The Efimov Effect. Discrete Spectrum Asymptotics 101

Speer, E. R. → Derrida, B. 221

Steiner, F. → Bolte, J. 1

Szlachányi, K., Vecsernyés, P.: Quantum Symmetry and Braid Group Statistics in *G*-Spin Models 127

Temple, B. → Smoller, J. 67

Vecsernyés, P. → Szlachányi, K. 127

Wang, X. P.: Total Cross Sections in *N*-body Problems: Finiteness and High Energy Asymptotics 333

Yaffe, L. G. → Avron, J. E. 649

Yau, H. T. → Lu, S. L. 399
Young, L.-S. → Baladi, V. 355

Zaslow, E.: Topological Orbifold Models and Quantum Cohomology Rings 301

Indexed in *Current Contents*
Evaluated and abstracted for *PHYS* on *STN*